

WEST Search History for Application 10562085

Creation Date: 2008112614:44

Query	DB	Op.	Plur.	Thes.	Date
cftr chloride channel	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
alcohol or alkanol	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(alcohol or alkanol) and (cftr chloride channel)	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(alcohol or alkanol and cftr chloride channel) and (@pd<20030702 or @ad<20030702)	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(alcohol or alkanol and cftr chloride channel and (@pd<20030702 or @ad<20030702)) and octanol	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(cftr chloride channel) or (cystic fibrosis transmembrane conductance regulator)	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol) and ((cftr chloride channel) or (cystic fibrosis transmembrane conductance regulator))	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (cftr chloride channel) or (cystic fibrosis transmembrane conductance regulator)) and (@pd<20030702 or @ad<20030702)	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol) and (medicin\$ or pharmaceutical)	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (medicin\$ or pharmaceutical)) and (aerosol or nebuliz\$)	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (medicin\$ or pharmaceutical) and (aerosol or nebuliz\$)) and (intranasal or buccal)	PGPB, USPT	ADJ		ASSIGNEE	04-17-2008

(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (medicin\$ or pharmaceutical) and (aerosol or nebuliz\$) and (intranasal or buccal)) and @pd<20030702	PGPB, USPT	ADJ	ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (medicin\$ or pharmaceutical) and (aerosol or nebuliz\$) and (intranasal or buccal) and @pd<20030702) and ((cystic fibrosis) or ((obstruction or blockage) near5 (bronch\$ or digest\$)))	PGPB, USPT	ADJ	ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (medicin\$ or pharmaceutical) and (aerosol or nebuliz\$) and (intranasal or buccal) and @pd<20030702 and ((cystic fibrosis) or ((obstruction or blockage) near5 (bronch\$ or digest\$)))) and @pd<20020702	PGPB, USPT	ADJ	ASSIGNEE	04-17-2008
wo-2001028555-\$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
wo-200128555-\$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
(wo-200128555-\$.did.) and octanol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
(wo-200128555-\$.did.) and (octyl alcohol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
(wo-200128555-\$.did.) and alcohol	PGPB, USPT, USOC,	ADJ	ASSIGNEE	04-17-2008

	EPAB, JPAB, DWPI			
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol) and (composition or (medicin\$ product) or pharmaceutical)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (composition or (medicin\$ product) or pharmaceutical) and (aerosol or nebuliz\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (composition or (medicin\$ product) or pharmaceutical) and (aerosol or nebuliz\$)) and (intransal or buccal)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (composition or (medicin\$ product) or pharmaceutical) and (aerosol or nebuliz\$) and (intransal or buccal)) and @pd<20020702	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (composition or (medicin\$ product) or pharmaceutical) and (aerosol or nebuliz\$) and (intransal or buccal) and @pd<20020702) and (hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol).ab.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
octanol near4 partition	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	ASSIGNEE	04-17-2008
(hexanol or heptanol or octanol or nonanol or cyclohexanol or cycloheptanol or cyclooctanol or cyclononanol and (composition or (medicin\$ product) or pharmaceutical) and (aerosol or nebuliz\$) and (intransal or buccal) and	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	ASSIGNEE	04-17-2008

@pd<20020702) not (octanol near4 partition)	DWPI				
6613358.pn.	PGPB, USPT	ADJ	YES	ASSIGNEE	04-17-2008
(6613358.pn.) and (cystic fibrosis) and octanol	PGPB, USPT	ADJ	YES	ASSIGNEE	04-17-2008
5932481.pn.	PGPB, USPT	ADJ	YES	ASSIGNEE	04-17-2008
(5932481.pn.) and (cystic fibrosis) and octanol and heptanol	PGPB, USPT	ADJ	YES	ASSIGNEE	04-17-2008
5993778.pn.	PGPB, USPT	ADJ	YES	ASSIGNEE	04-17-2008
(5993778.pn.) and (cystic fibrosis) and alcohol	PGPB, USPT	ADJ	YES	ASSIGNEE	04-17-2008
hexanol or (hexyl alcohol) or heptanol or (heptyl alcohol) or octanol or (octyl alcohol) or nonanol or (nonyl alcohol) or decanol or (decyl alcohol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
(cftr chloride channel) or (cystic fibrosis transmembrane conductance regulator)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
cystic fibrosis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
bronchial tract obstruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
bronchial near5 obstruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008

digestive near5 obstruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
(hexanol or (hexyl alcohol) or heptanol or (heptyl alcohol) or octanol or (octyl alcohol) or nonanol or (nonyl alcohol) or decanol or (decyl alcohol)) and (((cftr chloride channel) or (cystic fibrosis transmembrane conductance regulator)) or (cystic fibrosis) or (bronchial tract obstruction) or (bronchial near5 obstruction) or (digestive near5 obstruction))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
(hexanol or (hexyl alcohol) or heptanol or (heptyl alcohol) or octanol or (octyl alcohol) or nonanol or (nonyl alcohol) or decanol or (decyl alcohol)) same (((cftr chloride channel) or (cystic fibrosis transmembrane conductance regulator)) or (cystic fibrosis) or (bronchial tract obstruction) or (bronchial near5 obstruction) or (digestive near5 obstruction))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
(hexanol or (hexyl alcohol) or heptanol or (heptyl alcohol) or octanol or (octyl alcohol) or nonanol or (nonyl alcohol) or decanol or (decyl alcohol) and ((cftr chloride channel) or (cystic fibrosis transmembrane conductance regulator) or cystic fibrosis or bronchial tract obstruction or bronchial near5 obstruction or digestive near5 obstruction)) and (@pd<20030702 or @ad<20030702 or @rlad<20030702)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
(hexanol or (hexyl alcohol) or heptanol or (heptyl alcohol) or octanol or (octyl alcohol) or nonanol or (nonyl alcohol) or decanol or (decyl alcohol) and ((cftr chloride channel) or (cystic fibrosis transmembrane conductance regulator) or cystic fibrosis or bronchial tract obstruction or bronchial near5 obstruction or digestive near5 obstruction) and (@pd<20030702 or @ad<20030702 or @rlad<20030702)) and (hexanol or (hexyl alcohol) or heptanol or (heptyl alcohol) or octanol or (octyl alcohol) or nonanol or (nonyl alcohol) or decanol or (decyl alcohol)) .ti,ab,clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	04-17-2008
US-20070191493-A1.did.	PGPB, USPT	ADJ	YES	ASSIGNEE	04-17-2008
(6118011.pn.)	PGPB,	ADJ	YES	ASSIGNEE	11-26-2008

	USPT				
(2002032166.pn.)	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
((Biocompatible cationic detergents and uses therefor).ii.)	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
((Biocompatible cationic detergents and uses therefor).ii.) and octanol and (cystic fibrosis))	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
(6417172.pn.)	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
((6417172.pn.) and decanol and (cystic fibrosis))	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
20020176820.pn.	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
(20020176820.pn.) and (octyl alcohol) and (cystic fibrosis)	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
5981474.pn.	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
(5981474.pn.) and octanol and (cystic fibrosis)	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
5932481.pn.	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
(5932481.pn.) and octanol and (cystic fibrosis)	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
butanol or pentanol or hexanol or heptanol or octanol or nonanol or decanol or undecanol or dodecanol or ((butyl or pentyl or hexyl or heptyl of octyl of nonyl or decyl of undecyl of dodecyl) (alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
(cystic fibrosis) or CFTR or (cystic fibrosis transmenbrane conductance regulator channel)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
((cystic fibrosis) or CFTR or (cystic fibrosis transmenbrane conductance regulator channel)) and (butanol or pentanol or hexanol or heptanol or octanol or nonanol or decanol or undecanol or dodecanol or ((butyl or pentyl or hexyl or heptyl of octyl of nonyl or decyl of undecyl of dodecyl)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008

(alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol))					
((cystic fibrosis) or CFTR or (cystic fibrosis transmenbrane conductance regulator channel) and butanol or pentanol or hexanol or heptanol or octanol or nonanol or decanol or undecanol or dodecanol or ((butyl or pentyl or hexyl or heptyl of octyl of nonyl or decyl of undecyl of dodecyl) (alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol))) and (@pd<20040629 or @ad<20040629 or @rlad<20040629)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
((cystic fibrosis) or CFTR or (cystic fibrosis transmenbrane conductance regulator channel) and butanol or pentanol or hexanol or heptanol or octanol or nonanol or decanol or undecanol or dodecanol or ((butyl or pentyl or hexyl or heptyl of octyl of nonyl or decyl of undecyl of dodecyl) (alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol)) and (@pd<20040629 or @ad<20040629 or @rlad<20040629)) and (cystic fibrosis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
hexanol or heptanol or octanol or nonanol or decanol or ((hexyl or heptyl of octyl of nonyl or decyl) (alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
(hexanol or heptanol or octanol or nonanol or decanol or ((hexyl or heptyl of octyl of nonyl or decyl) (alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol))) with partition	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
((cystic fibrosis) or CFTR or (cystic fibrosis transmenbrane conductance regulator channel) and butanol or pentanol or hexanol or heptanol or octanol or nonanol or decanol or undecanol or dodecanol or ((butyl or pentyl or hexyl or heptyl of octyl of nonyl or decyl of undecyl of dodecyl) (alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol)) and (@pd<20040629 or @ad<20040629 or @rlad<20040629) and (cystic fibrosis)) and (hexanol or heptanol or octanol or nonanol or decanol or ((hexyl or heptyl of octyl of nonyl or decyl) (alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol))) not (hexanol or heptanol or octanol or nonanol or decanol or ((hexyl or heptyl of octyl of nonyl or decyl) (alcohol or 1-ol or 2-ol or 3-ol or 4-ol or 5-ol))) with partition)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008

20040023998.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
(20040023998.pn.) and octanol and (cystic fibrosis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
20030134805.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
(20030134805.pn.) and octanol and (cystic fibrosis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
(20030134805.pn.) and decanol and (cystic fibrosis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
6417172.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
(6417172.pn.) and decanol and (cystic fibrosis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
20020032166.pn.	PGPB, USPT, USOC, EPAB,	ADJ	YES	ASSIGNEE	11-26-2008

	JPAB, DWPI				
(6417172.pn.) and octanol and (cystic fibrosis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
(20020032166.pn.) and octanol and (cystic fibrosis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-26-2008
20070191493.pn.	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
(20070191493.pn.) and patient	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008
(20070191493.pn.) and (partially or fully)	PGPB, USPT	ADJ	YES	ASSIGNEE	11-26-2008